

To Deerfield Academy students,

For the 2025–2026 academic year, Deerfield Academy is once again proud to partner with **E&R - The Campus Laundry** to provide world-class laundry and dry-cleaning services to all interested families. We are excited to announce expanded offerings available to families through this partnership.

**E&R - The Campus Laundry** has been delivering exceptional laundry service for over 100 years, including almost 23 years of service at Deerfield Academy. With our convenient service, your students' linens and personal laundry will be cleaned on a weekly basis.

Our laundry plans are thoughtfully designed to give students back **80 to 100 hours** of valuable time each school year. E&R currently serves more than 100 preparatory schools, colleges, and universities across Greater New England, with flexible plans built to support students.

Our environmentally friendly process saves approximately **86% in water, 68% in gas, and 82% in electricity** compared to standard campus machines. In addition, all dry cleaning is done exclusively with *GreenEarth*®, a non-toxic, sustainable cleaning solution.

We are committed to supporting your student at Deerfield Academy by providing world-class service. Additionally, we take pride in being active members of the communities we serve.

To enroll, simply visit TheCampusLaundry.com and select the plan that best suits your students' needs. The sign-up process is quick and easy, and full program details are available on our website, **TheCampusLaundry.com**.

## **Program highlights:**

- Save 80-100 hours per school year
- Weekly cleaning of personal laundry and linens in an eco-friendly facility
- Partner with a trusted company with 100+ years of experience

**E&R - The Campus Laundry** has a proven track record of delivering dependable, professional, and high-quality service to students. We invite you to review the enclosed materials and choose the plan that fits your students' needs.

Sincerely,

Rick Botnick President

E&R — The Campus Laundry